

Quick dissolving film coating based on polyvinyl alcohol-polyether graft copolymers in combination with components containing hydroxyl, amide or ester functions

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Abstract

A quick dissolving film coating composition for coating solid substrates is composed of

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a) 10 - 90% by weight of a polyvinyl alcohol-polyether graft copolymer (component A),

b) 5 - 80% by weight of at least one further component

15 containing at least one functional group selected from the group consisting of hydroxyl, amide and ester functions (component B), and

c) 0 - 70% by weight of further customary coating constituents  
20 (components C).

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